

ABSTRACT

The present invention relates to an electromagnetic wave shielding sheet including: a transparent substrate, and a metal mesh layer laminated to a surface of the transparent substrate by an adhesive layer. The metal mesh layer has a mesh part and a frame part around the mesh part, the mesh part having a plurality of openings and a plurality of line parts defining the plurality of openings. A metal surface is exposed at the frame part on a side opposite to the adhesive layer, and the plurality of openings is filled with a transparent ionizing radiation cured resin. Preferably, surface roughness of the surface of the frame part on the side opposite to the adhesive layer is 0.5 to 1.5 μm as a mean surface roughness value of 10 measurements, obtained in accordance with JIS-B0601 (1994 version).